What is claimed is:

1. A system for monitoring blood pressure comprising:

a gateway software system that receives blood pressure information collected with a blood-pressure monitor and transmitted with a wireless interface;

a database that receives the blood pressure information from the gateway software system and stores this information or derivatives thereof; and

a web services software interface that, in response to a request from a secondary software system, retrieves the blood pressure information or derivative thereof from the database.

- 2. The system of claim 1, wherein the web services software interface further comprises computer code that processes messages comprising an application-independent format.
- 3. The system of claim 2, wherein the application-independent format is an XML format.
- 4. The system of claim 2, wherein the application-independent format is a SOAP format.
- 5. The telematics system of claim 1, wherein the web services software interface comprises an RPC SOAP servlet.

- 6. The telematics system of claim 5, wherein the RPC SOAP servlet comprises computer code that processes a SOAP message sent from the secondary software system.
- 7. The telematics system of claim 6, wherein the RPC SOAP servlet further comprises computer code that extracts at least one parameter from the SOAP message.
- 8. The telematics system of claim 7, wherein the web services software interface is configured to pass the parameter to an enterprise Java bean.
- 9. The telematics system of claim 1, wherein the web services software interface further comprises at least one enterprise Java bean.
- 10. The telematics system of claim 9, wherein the enterprise Java bean comprises computer code that communicates with the database.
- 11. The telematics system of claim 10, wherein the enterprise Java bean further comprises computer code that extracts information from the database.
- 12. The telematics system of claim 11, wherein the enterprise Java bean is a stateless session bean.

- 13. The telematics system of claim 8, wherein the enterprise Java bean comprises computer code that processes a WSDL file.
- 14. The telematics system of claim 8, wherein the enterprise Java bean further comprises computer code that sends at least one parameter to a SOAP servlet.
- 15. The telematics system of claim 1, wherein the web services software interface further comprises computer code to send the blood pressure information to the secondary software system.
- 16. The telematics system of claim 15, wherein the web services software interface further comprises computer code to send an XML message comprising blood pressure information to the secondary software system.
- 17. The telematics system of claim 15, wherein the web services software interface further comprises computer code to send a SOAP message comprising blood pressure information to the secondary software system.
 - 18. A telematics system comprising:

a gateway software system that receives blood pressure information transmitted wirelessly from a body-worn device;

a database that receives the blood pressure information from the gateway software system and stores this information or derivatives thereof; and

a web services software interface that, in response to a request from a secondary software system, retrieves the blood pressure information or derivative thereof from the database.